PORTABLE TRACE DRUG DETECTOR DT DRD24-05

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DRD24-05

Trace Drug Detector has ion mobility spectrometry (IMS) technology which helps to quickly and accurately detect and determine the types of trace explosives and drugs.

Used in Widely used in subway, railway, public security, border police, government Units, postal logistics, other key security zone, the human body clothing, luggage, drugs left on the surface of the goods, explosives, other prohibited items, suspicious objects can be quickly detected.

Also known as Explosives Drug Detector, Trace Drug Detector, Explosives Trace Drug Detector.

DRD24-05 PORTABLE TRACE DRUG DETECTOR DT

3.2-inch color touch screen.

Fast indentify speed and accurate result.

Fashionable design and light weight.

Battery backup time: more than 12 hours.

Top advanced IMS technology.

Original Swiss imports of aviation plugs, built-in ultra-thin lithium battery.

USB interface, equipped with wireless keyboard.

High sensitivity: can detect at least 100 Nanogram powder, including fireworks and civil homemade explosives.

High speed indentify.

Automatically cleaning system can prevent inject pollution.

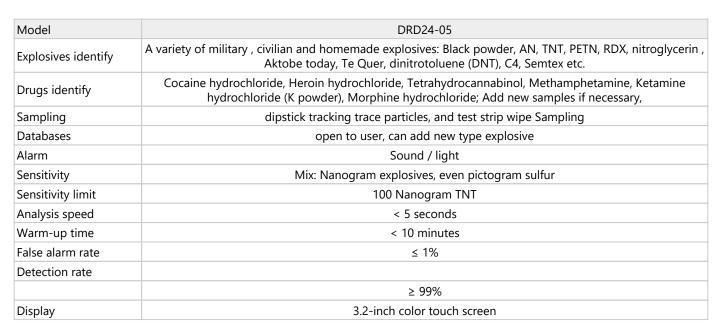
Advanced migration tube ensures high resolution.

Data open to user, can add new explosive and new drugs.

Dipstick can be reused.

Unlimited storage, USB port to output the data.

SPECIFICATIONS





Consumption	< 300W
Power	220V AC 50-60Hz / Lithium battery
Power Adapter	Input 220V / AC 50-60Hz; Output 16V / DC
Operating temperature	-10°C ~ 55°C
Relative humidity	99%
Product size	320x270x78 mm
Weight	less than 3kg



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